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Substitute for form 1449/PTO				<b>Complete if Known</b>	
				Application Number	10/786,288
				Filing Date	February 26, 2004
				First Named Inventor	Brig Barnum Elliott
				Art Unit	2618
				Examiner Name	T. H. Nguyen
Sheet	1	of	1	Attorney Docket Number	BBNT-P01-266

<b>U.S. PATENT DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/TN/ AE1*	US-5,430,731	07-04-1995	Umemoto et al.		
/TN/ AF1*	US-2005/185632-A1	08-25-2005	Draves JR et al.		
/TN/ AG1*	US-6,791,949-B1	09-14-2004	Ryu et al.		

<b>FOREIGN PATENT DOCUMENTS</b>					
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
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Examiner Signature	/Tuan Nguyen/	Date Considered	12/04/2008
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<b>NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
/TN/ CV	Ebner et al, "Synchronization in Ad Hoc Networks Based on UTRA TDD" (2003)				
/TN/ CW	TJOA R et al: "Clock drift reduction for relative time slot TDMA-based sensor networks" (2004-09-05) PIMRC 2004, IEEE, pages 1042-1047.				
/TN/ CX	DAI H et al: "Tsync: A Lightweight Bidirectional Time Synchronization Service for Wireless Sensor Networks" (2004-01), Mobile Computing and Communications Review, ACM, NY, Pages 125-139, ISSN: 1091-1669.				
/TN/ CY	EBNER A et al: "Decentralized slot synchronization in highly dynamic ad hoc networks" Wireless Personal Multimedia Communications, 2002, IEEE, Vol. 2, (2002-10-27).				
/TN/ CZ	ZHIJUN SHANG et al: "A low overhead multi-hop time sync protocol for wireless sensor networks" Networking, Sensing and Control, 2005, IEEE (2005-03-19), pages 54-59.				
/TN/ CA1	SINGH S et al "Power-Aware Routing in Mobile Ad Hoc Networks" Mobicom '98, Proceedings of the 4th Annual ACM/IEEE International Conference on Mobile Computing and Networking, Dallas, TX (1998 10/25-30) XP000850267, pages 181-190				
/TN/ CB1	FAN YE et al "A randomized energy-conservation protocol for resilient sensor networks" Wireless Networks; The Journal of Mobile Communication, Computation and Information, Kluwer Academic Publishers, Do, vol. 12, no. 5, (2006-4-27) pages 637-652				

Examiner Signature	/Tuan Nguyen/	Date Considered	12/04/2008
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